

Amendments to the Specification:

On page 14, replace paragraph 0043 with the following paragraph:

[0043] Fig. 3 illustrates another exemplary implementation of mapped values. The data 110 may be mapped to one or more domains 303, 306, 309, 312 within system 310 with corresponding values 340, 346, 343, 344. The data 110 may have a different representation in each domain in the system 310. The data 110 may also be mapped to domains of other systems 330, 320. For example, the data 11 may have a mapping 350 to a domain 333 in System D 330 or mappings 363, 360 to one or more domains 323,326 in System C 320. In one implementation, the data 110 may reside in a repository or a database in one system 310 and may be mapped to a system (e.g., 330) of another repository or database. The systems 310, 330 may be systems of different organizations or business groups within an organization. In another implementation, the data 110 may reside in a repository or a database in which the systems 310, 320, 330 are part of that repository or database.

On page 19, replace paragraph 0060 with the following paragraph:

[0060] The software (also known as a programs, software tools or code) may include machine instructions for a programmable processor, and can be implemented in high-level procedural and/or object oriented programming language, and/or in assembly/machine language. As used herein, the term “machine readable medium” refers to any computer program product, apparatus and/or device (e.g., magnetic discs, optical disks, memory, Programmable Logic Devices (PLDs)) used to provide machine instructions and/or data to a programmable processor, including a machine-readable medium that receives machine instructions.